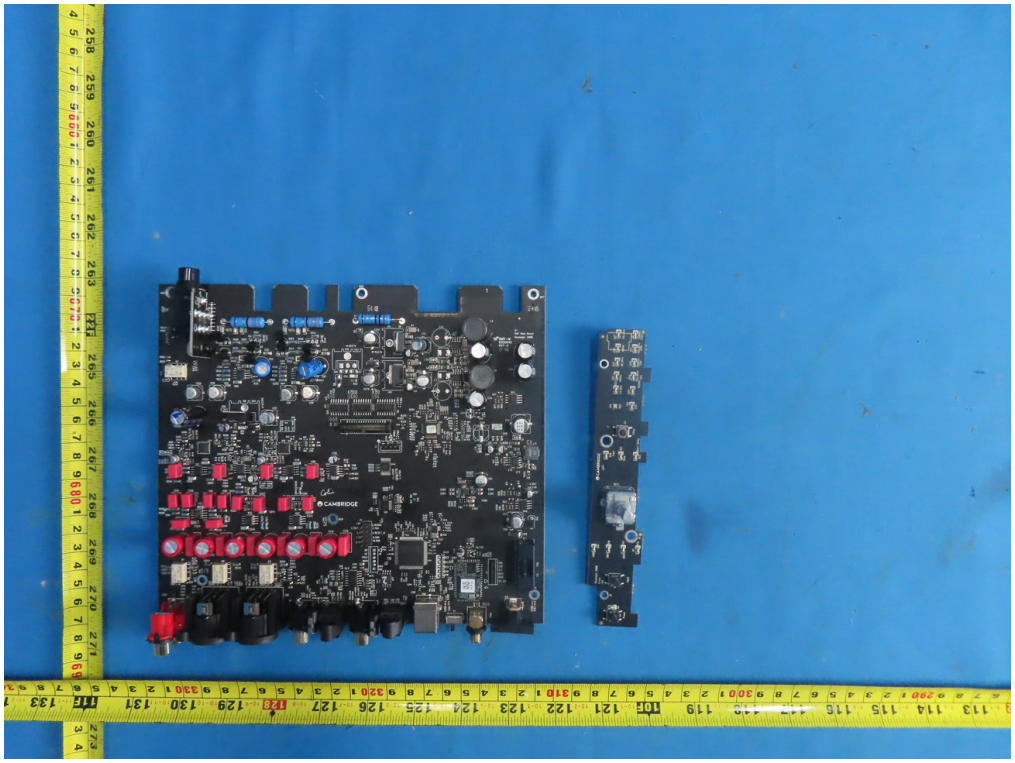
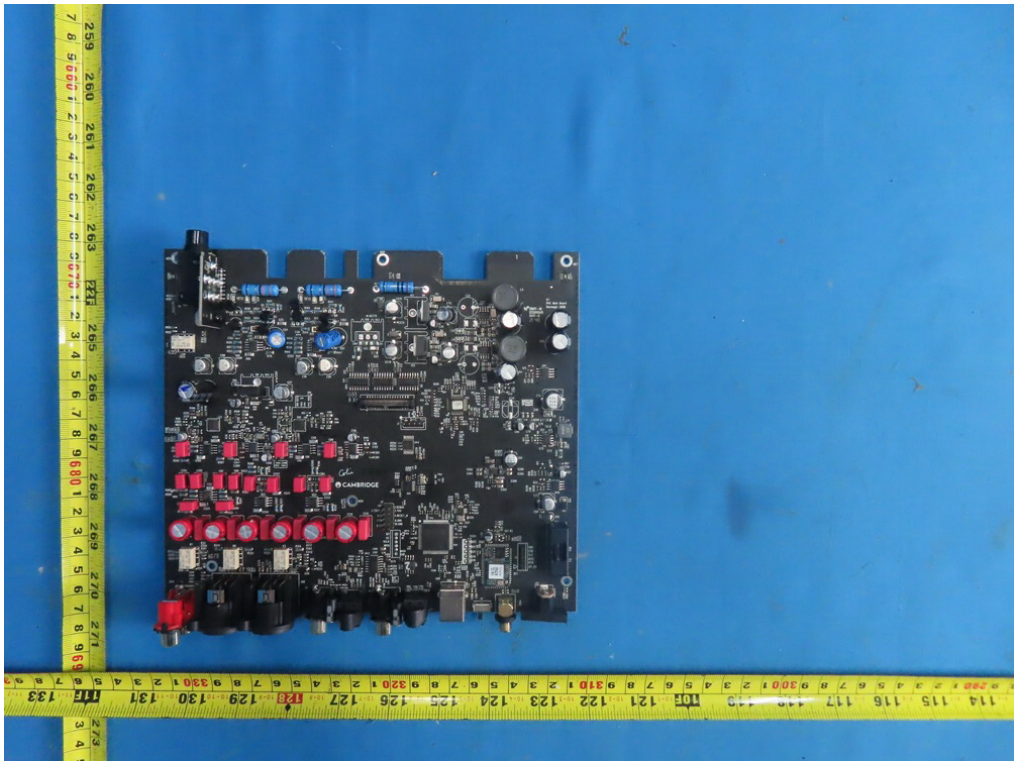
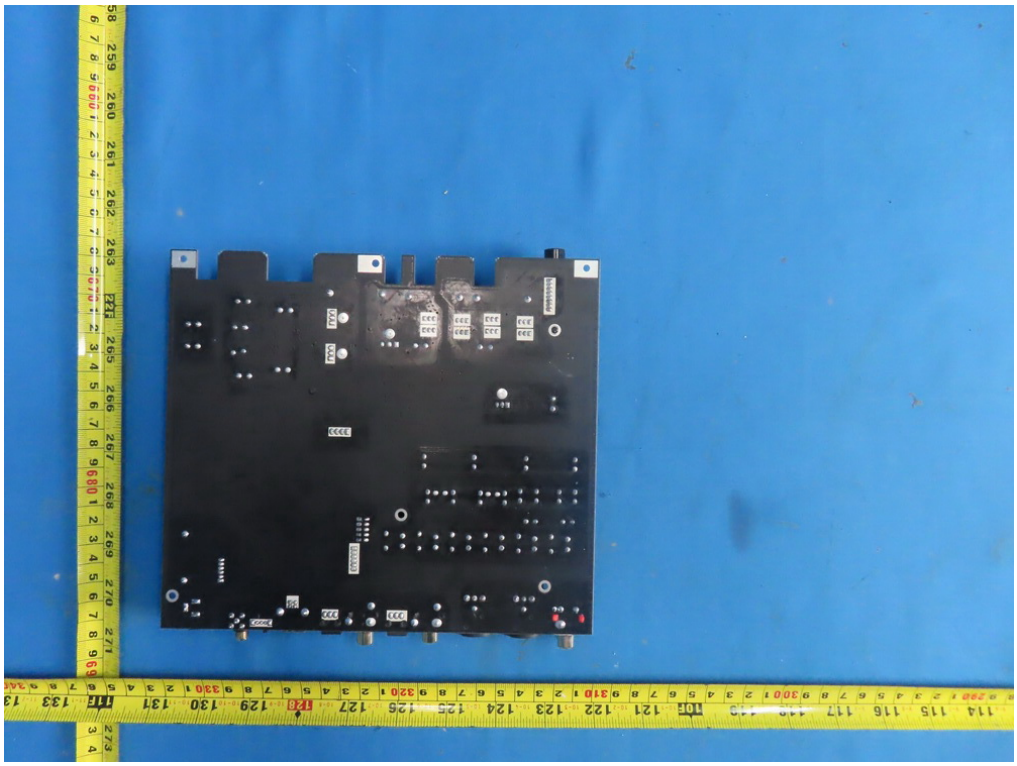
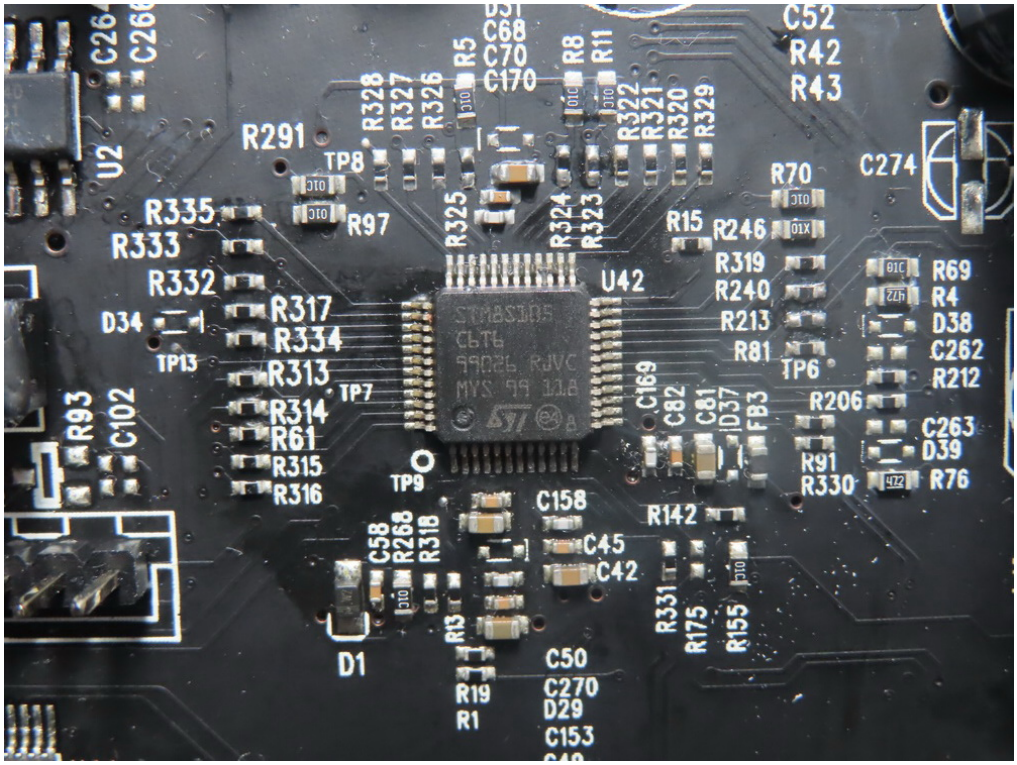
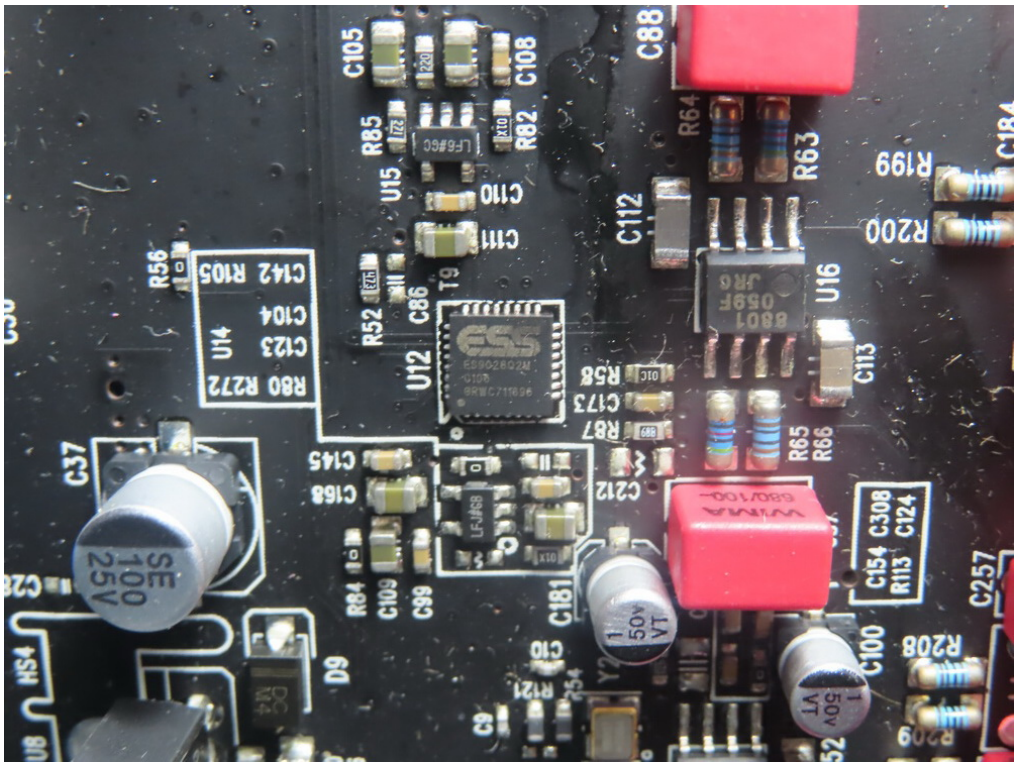
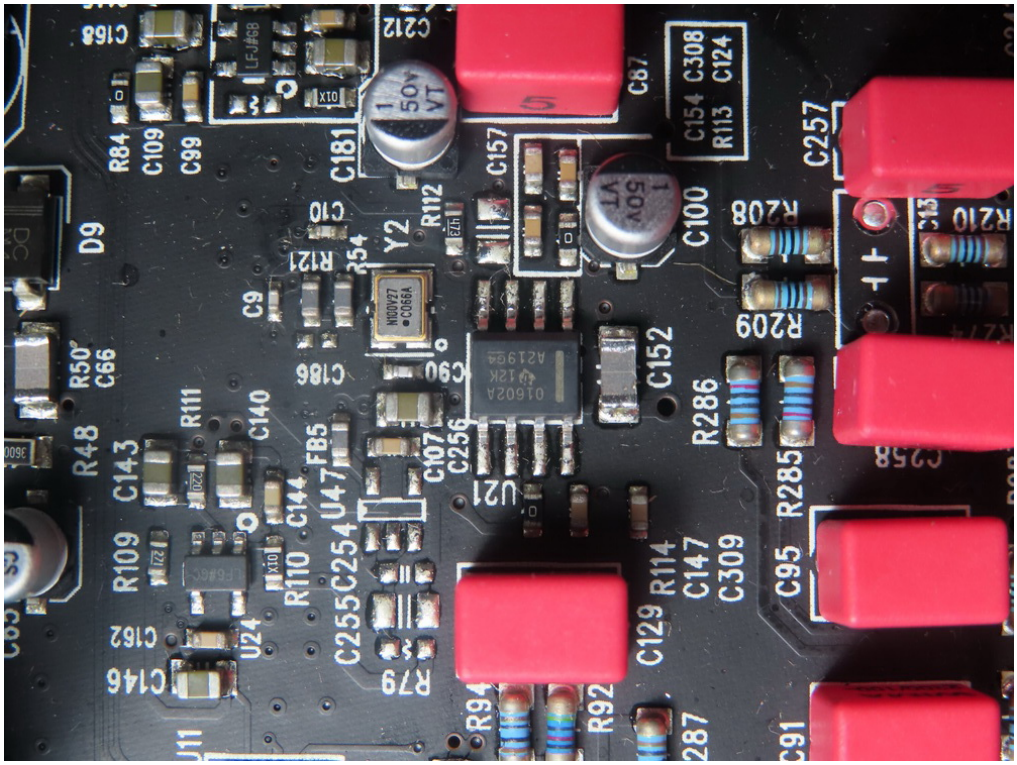


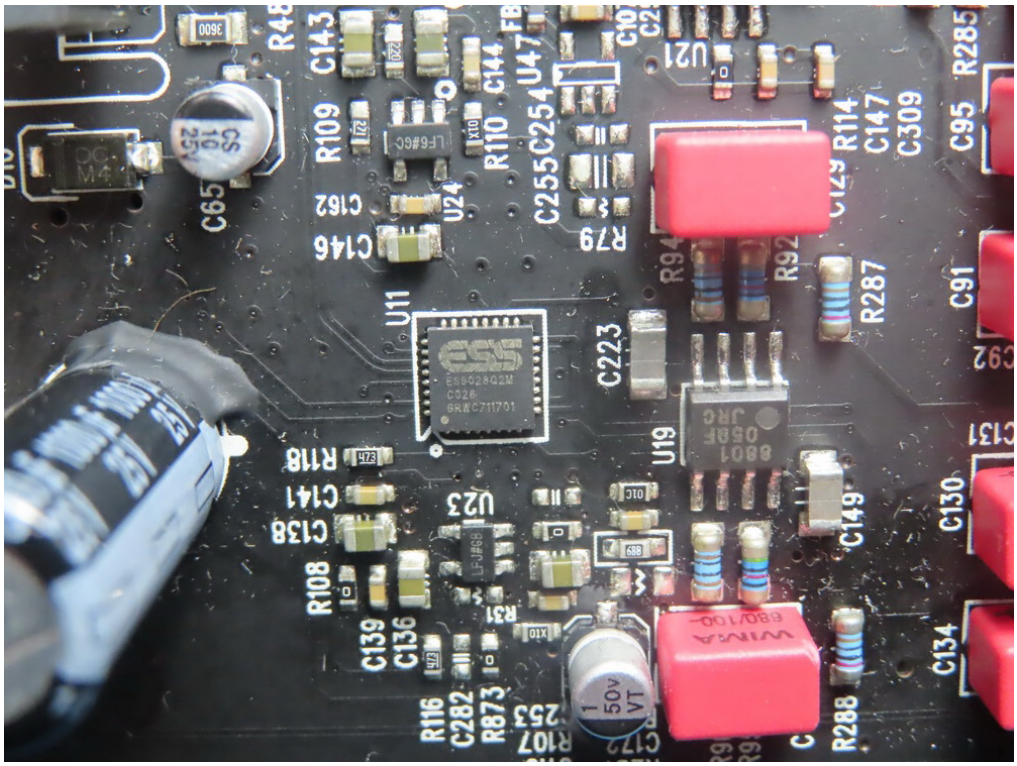


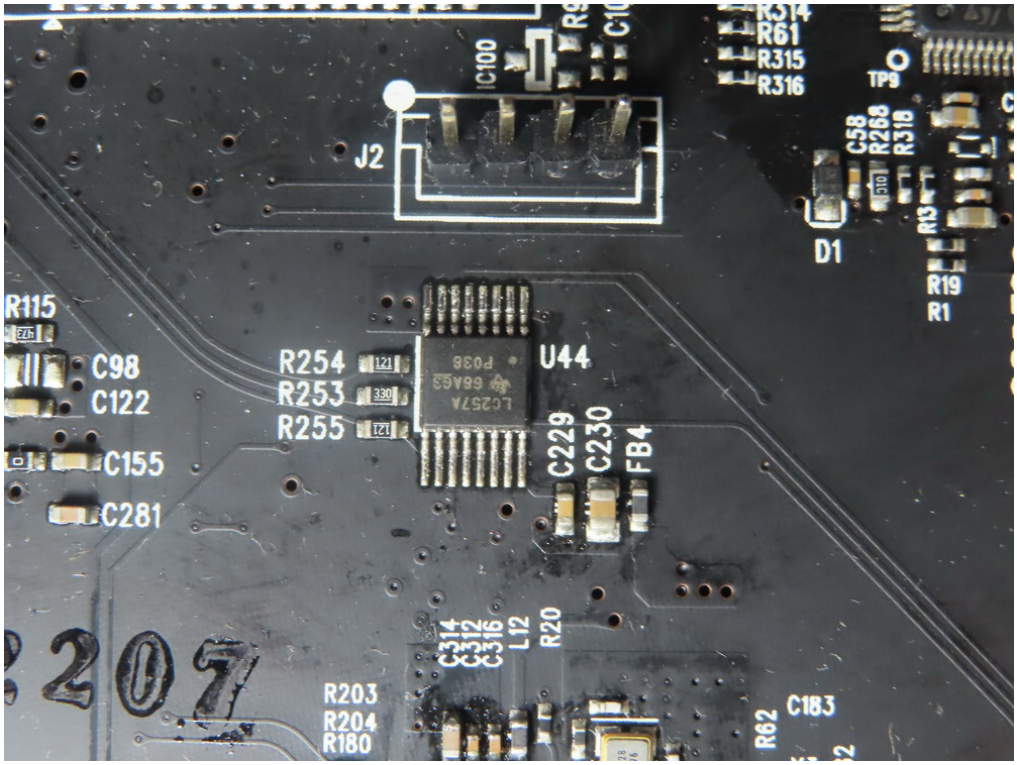


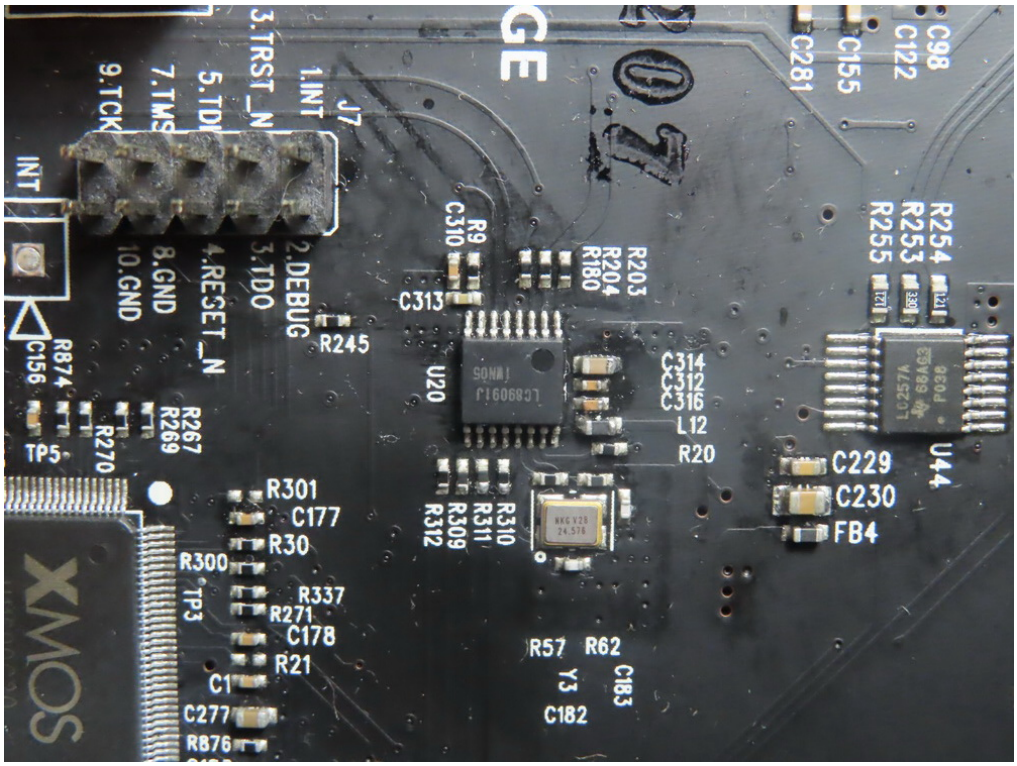

C26
C268
U2
R291
TP8
R328
R327
R326
R5
C68
C70
C170
R8
R11
R322
R321
R320
R329
C52
R42
R43
C274
R70
R335
R333
R332
R97
R325
R324
R323
R15
R246
R319
R240
R213
R81
U42
R69
R4
D38
C262
R212
D34
TP13
R317
R334
R313
TP7
R314
R61
R315
R316
TP6
R206
C263
D39
R76
R91
R330
R93
C102
TP9
C169
C82
C81
D37
FB3
C158
R142
C58
R268
R318
C45
C42
R331
R175
R155
D1
R13
R19
R1
C50
C270
D29
C153

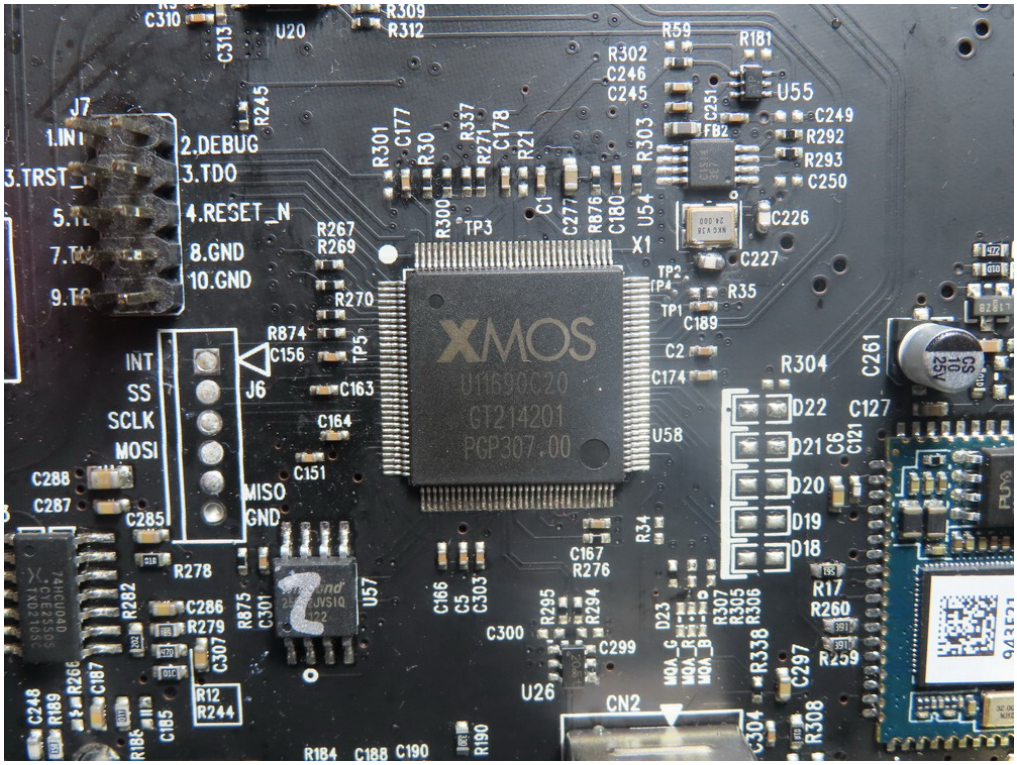

C105
C108
C88
R85
R82
R64
R63
R199
U15
C110
C111
C112
R200
R56
C142 R105
C104
C123
U14
R80 R272
R52
C86
T9
U12
U16
C113
R58
C173
R87
C37
C145
C168
R65
R66
C212
C154 C308
R113 C124
C257
R84
C109
C99
C181
C100
R208
D9
HS4
C10
R121
R209

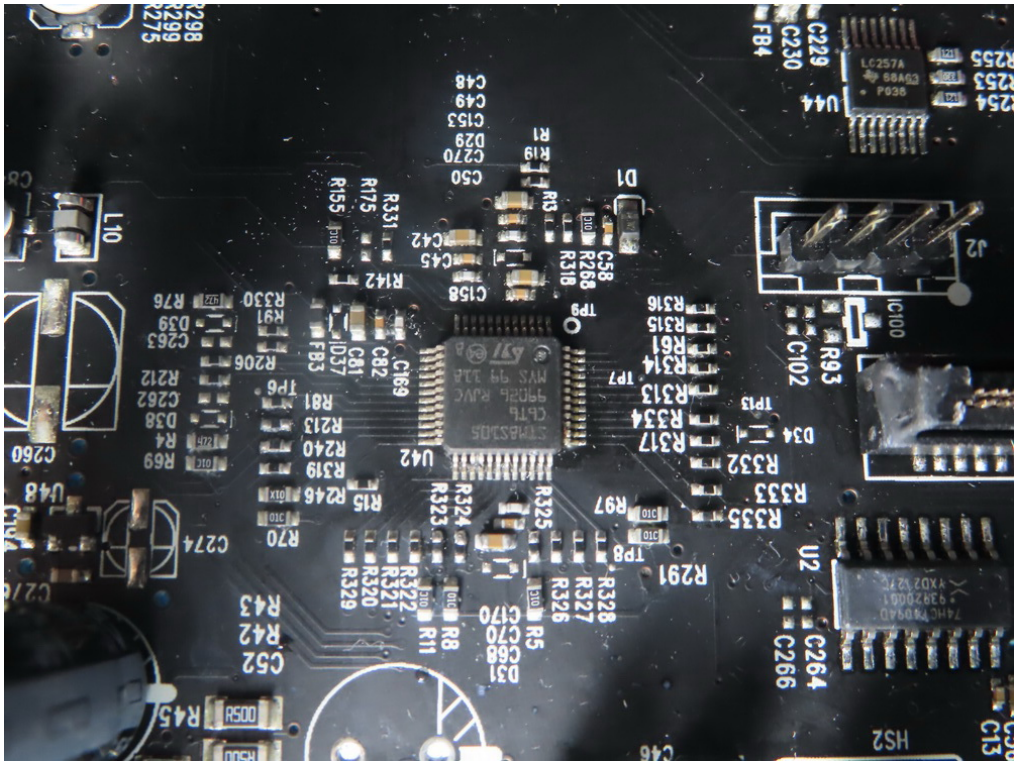
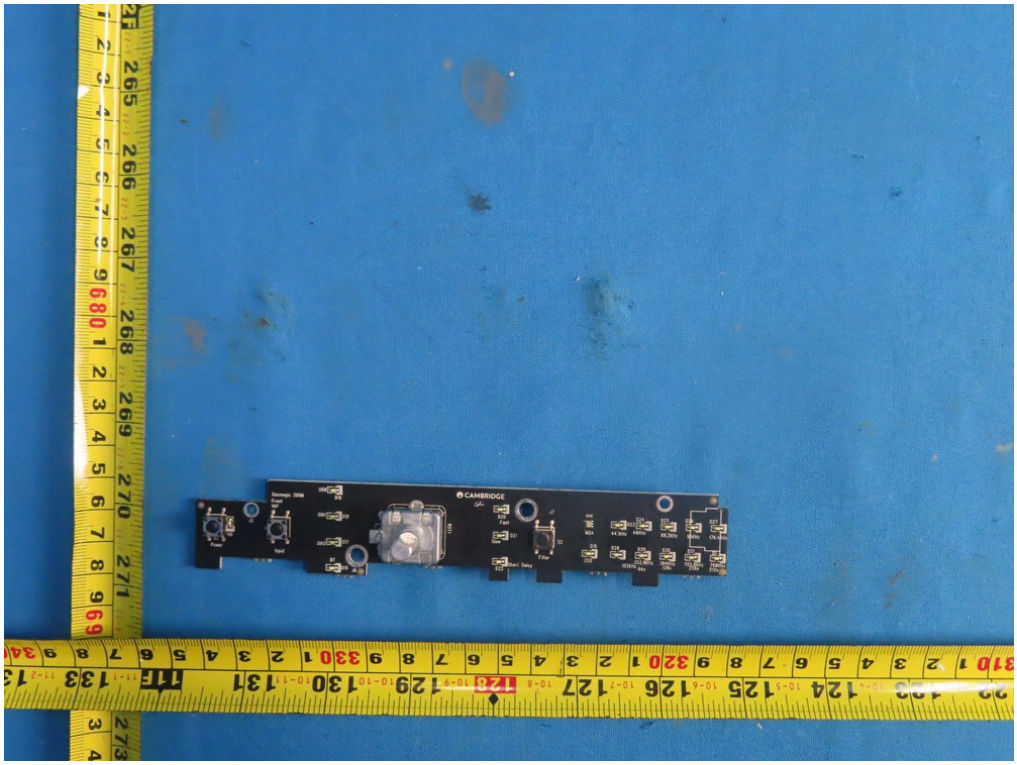
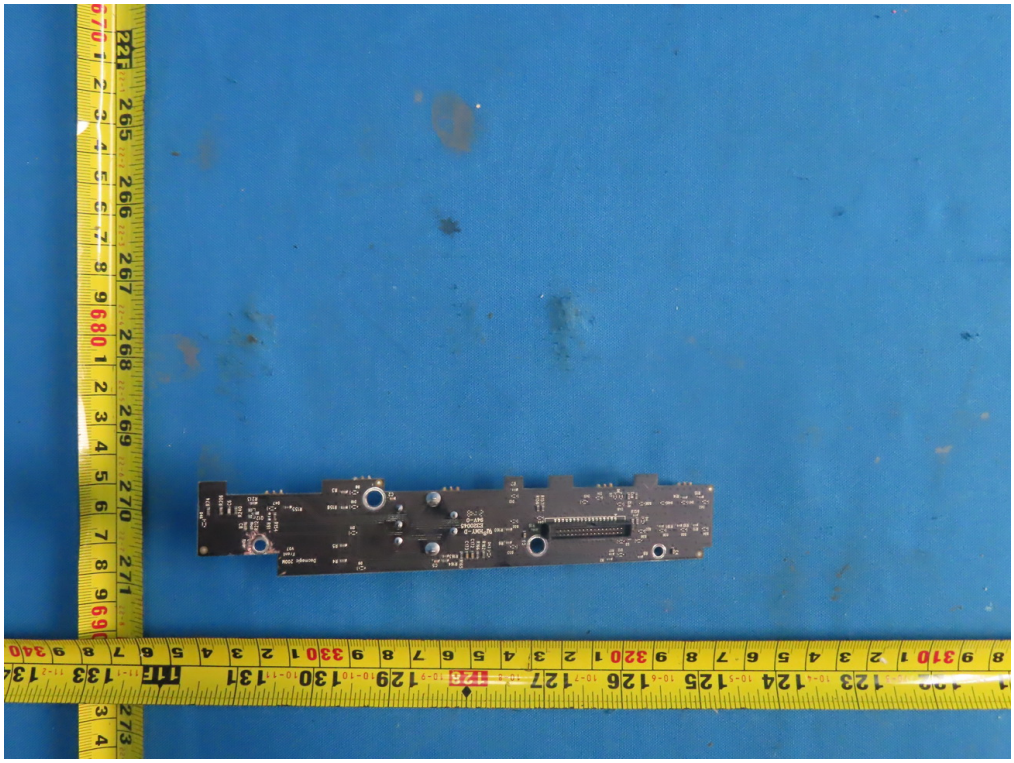

C168
R84
C109
C99
D9
R50
C66
R48
C143
R109
C162
C146
U11
C212
C181
C10
R121
C9
C186
R111
C140
R110
C144
C255
C254
U47
FB5
R79
U24
C157
R112
Y2
C90
C107
C256
U21
C87
C154
C308
R113
C124
C100
C152
C129
R94
R92
R114
C147
C309
R286
R285
R208
R209
C257
C95
C91
R210


R48
C143
C65
R109
C162
C146
U11
R118
C141
C138
R108
C139
C136
R116
C282
R873
R107
R31
U23
C144
R110
C255
C254
U47
R79
U24
U21
C223
U19
R94
R92
R114
C147
C309
R287
R288
C149
C95
R285
C91
C130
C134
C131


IC100
J2
R61
R315
R316
TP9
C58
R268
R318
D1
R19
R1
R115
C98
C122
C155
C281
R254
R253
R255
U44
C229
C230
FB4
C314
C312
C316
L12
R20
R203
R204
R180
R62
C183


J7
1.INT
3.TRST_N
5.TDI
7.TMS
9.TCK
INT
2.DEBUG
3.TDO
4.RESET_N
8.GND
10.GND
R245
C313
R9
C310
R203
R204
R180
C314
C312
C316
L12
R20
U20
C156
R874
TP5
R267
R269
R270
R301
C177
R30
R300
TP3
R337
R271
C178
R21
C1
C277
R876
R309
R312
R310
R311
R57
R62
Y3
C182
C183
C98
C122
C281
C155
R254
R253
R255
U44
C229
C230
FB4


J7
2.DEBUG
3.TDO
4.RESET_N
8.GND
10.GND
INT
SS
SCLK
MOSI
MISO
GND
J6
XMOS
U11690C20
GT214201
PCP307.00
U55
U54
X1
U58
U57
U26
CN2
C261
C127
C121
C6
R304
D22
D21
D20
D19
D18
R17
R260
R259
R338
C297
R308
C304
C298
C161
R307
R305
R306
MQA_G
MQA_R
MQA_B
D23
R34
C174
C2
C189
TP1
TP2
R35
C227
C226
C250
C249
R292
R293
C251
FB2
R59
R181
R302
C246
C245
R303
C180
R876
C277
C1
R21
R178
R271
R337
C177
R301
R30
R300
TP3
R267
R269
R270
R874
C156
TP5
C163
C164
C151
C167
R276
R295
R294
C300
C299
C166
C5
C303
R875
C301
R278
C286
R279
C307
R282
C285
C287
C288
R12
R244
C248
R189
R266
C187
R185
C185
R184
C188
C190
R190
R309
R312
U20
C310
C313
R245
S1
CON4
C3
L1
C4
BT1
J1
SPI_EN
MISO
MOSI
CLK
CSB
GND
J12
QUALCOMM
QCC3031
000
FE119C4B
R6
Q16
R75
C101
C57
R2
R3
R7
Q15
C26


C13
HS2
C266
C264
U2
R291
R328
R327
R326
R5
C170
C68
D31
R8
R11
R322
R321
R320
R329
R323
R324
R325
R97
TP8
R332
R333
R335
D34
TP13
R317
R334
R313
R314
R61
R315
R316
TP7
TP9
R93
C102
IC100
J2
U44
C229
C230
FB4
R255
R253
R254
D1
R1
R19
R3
C58
R268
R318
C50
C270
D29
C153
C49
C48
C158
C45
C42
R142
R331
R175
R155
C169
C82
C81
D37
FB3
R206
R530
R91
R76
D39
C263
R212
C262
D38
R4
R69
C260
L10
U42
R240
R239
R246
R15
R81
R213
TP6
R70
C274
U48
R43
R42
C52
R500
R45